CAP. XVI.

HCF 32°.2′.44″. GCI 53°.7′.54″. DCI 11°.1′.22″. ECI 68°.17′.23″.

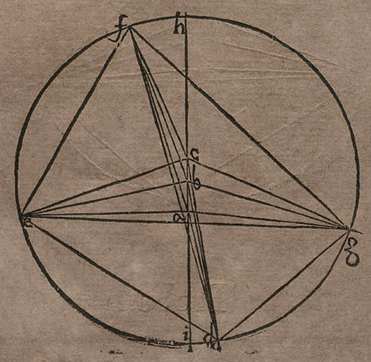
Denominationes numerorũ eædem quæ jam modo.

53060		80001		19120		92905	
896		15758		3989		17758	
4480	5	78790	50	15956	4	88790	5
8260		12110		3 64		4115	
8064	9	11031	7	27923	7	35516	2
196		1080		3717		5634	
179	2	945	6	3501	9	53273	
170	1	135	9	126		307	
179	9			120	3	178	1
				6	1	129	7

59219				50769				47931				52317			
50769				47931				52317				59219			
8450				2838				4386				6902			
109988				90700				100248				111536			
769916	7	Prius 7		1974	2	Prius 2		400992	4	Prius 4		669216	6	Prius 6	
75084				864				37608				20984			
65993	6	6		7896	8	9		30074	3	4		11154	1	1	
9091				744				7534				9830			
8799	8	6		691	7	2		6017	7	2		8922	8	6	
292	3	2		53	5	7		517	5	6		908	8	8	
Diff.21.				*Diff.52.*				*Diff.51.*				*Diff.20.*			

98373				129093				156271							
21				52				51				48438			
98373				258186				156271				20			
196746				645465				781355				968760			
21				67				80				10			
41″				2.14″.				2.39″.				19″			
				2.39								41			
Prius 6.7.16.												*Prius* 6.1.17.			
Iam 6.2.23. ECCE ÆQVALITATEM.												*Iam* 6.2.17.			

Tangentis augment. 21
Arcus augmens. 41″



Rursum itaque quadrangulo in circulum incluso quæratur, an B *sit in linea* CA, *& a summa* 70.22.29″ *supra constituta aufer jam inventam differentiam* 6.2.20″. *Remanente* GFE 64.20.19″

Duplum 128.40.18. GBE

Complem. 51.19.42.

BGE 25.39.51.

Vltimo GA 50769

fuit AE 52317

154800			
103086	1		
51714			
51554	50		
171	2	**	

Si. GAE 63271

AE 52317 *

3163950	3310148				
126542	34089	*Si.* AGE			
18981	306861	9			
633	242138				
442	238623	7	1		
3310148	3515				
*	3409	0			
	106	3	GE.		

Remanet tangens dimidii complementi GAE 35658

1502	**		
35658			
17829			
7	1		
535 1/2	18′.24″.		
19°.37′.30″.			
AGE 19.55.54.			

BG 53866		AGE 19°.55′.54″.			
GA 50769		BGE 25.39.51.			
309700		BGA 5.43.57.			
104635	2	*Compl.* 174.16.3.			
209270		*Dimid.* 87.8.1 1/2.			
100430	9	*Tangens* 1997100			
94172	6	296	0		
6258	0	1198	26000		
		179739			
		39942			
		59114	30°.35′.22″.		
			87.8.1.		
Aphelium 28°.48′.30″. ♌			117.43.23.	BAG.	
AG 26.39.23. ♑			62.16.37.		
117.50.43. CAG.					

Adhuc B *per* 7′.20″. *egreditur lineam* CA *versus.*

Vnde intelligimus, quia prius additione 30″ *ad motum medium & 82″ ad aphelium promovimus per* 23′.18″, *nos reliqua* 7′.20″. *consumpturos additione 9 sec. ad motum medium, & 25 sec. ad aphelium. Tota igitur additio ad* TYCHONIS *longitudinem est 3 min. 55 sec. Et aphelium ponitur in 28 grad. 48 minut. 55 secund.* ♌.

In tam parvo autem errore nihil incommodi accipit, qui in CAG *triangulo ex angulis & lateribus cognitis inquirit* BA, *quasi* B *sit præcise in linea* CA.